

Abstract

The peg (1) and the sleeve (30) of the invention are intended to be push-fitted one inside the other to fix a component to a support, for example to fix an inertial unit to a rack. The peg (1) comprises an anterior introduction portion (2) of frustoconical shape, and a posterior fixing portion (3) consisting of a cylindrical part (4) and of a posterior part (5) of frustoconical shape, the vertex of the cone of the latter portion facing in the opposite direction to that of the anterior portion (2). The diameter of the cylindrical part (4) of the posterior fixing portion (3) of the peg (1) is longer than the diameter of the sleeve (30). This peg (1) is slotted (8) . The peg (1) is coated with a graphite deposit.

10 Figure for the abstract: Figure 1.